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PN - CN1099616 A 19950308

PNFP - CN1048399C C 20000119

TI - (A C)
Levomisol linimentAB - (A)
The novel leva miolet liniment for curing and preventing hepatitis B. modifies the original recipe by adding clove oil, camphor, sodium chloride, potassium chloride and calcium chloride, thus it avoids the bad sideeffects of the available liniment such as local dermatitis and pruritus etc. produced after application and makes the application is more safety and effective. Said novel liniment features simple productive method, reliable and being a great improvement to the original liniment.PA - (A C)
ZHU QINWEN [CN]IN - (A)
QINWEN ZHU [CN]; WENLI ZHU [CN]; KAIDONG ZHU [CN]
- (C)
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AP - CN19941003359 19940404

PR - CN19941003359 19940404

DT - I

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AN - 1997-236802 [22]

TI - New improved levomisol liniment avoiding side effects

AB - New levomisol liniment (I) for treating and preventing hepatitis B. is modified over the original recipe through the addition of clove oil, camphor, sodium chloride, potassium chloride and calcium chloride.

- ADVANTAGE :

(I) avoids the side effects of available liniment (such as local dermatitis and pruritus) making (I) safer and more effective. (I) also has a simple production process, is reliable and presents a great improvement over the original liniment.

IW - NEW IMPROVE LINIMENT AVOID SIDE EFFECT

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IC - A61K31/415; A61K33/22

MC - B04-B01C1 B05-A01A B05-A01B B05-C07 B06-F03 B10-F02 B12-M02B B14-A02A5

DC - B04

PA - (ZHUQ-I) ZHU Q

IN - ZHU K; ZHU Q; ZHU W

AP - CN19941003359 19940404

PR - CN19941003359 19940404

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TI - Levomisol liniment/A pharmaceutical composition for the prevention and treatment of hepatitis B, upper airway infection, and bronchial asthma; and its preparation method

AB - A pharmaceutical composition, New Levomisol Liniment, is prepared by dissolving sodium chloride, potassium chloride, calcium chloride, Oleum Caryophylli, and boric acid with distilled water at 30-50%; adding levomisol [L-(-)-2,3,5,6-tetrahydro-6-phenylimidazo (2,1-BETA)-thiazol, monohydrochloride] and Camphora; adding isopropyl alcohol to quantum sufficient; filtering; sterilizing; and packaging. Said product avoids the side effects of existing liniments such as local dermatitis and pruritus. It is used topically to prevent and treat chronic inflammations such as hepatitis B, upper airway infection, bronchial asthma, and cervical erosion; and rheumatoid arthritis.

- PHARMACEUTICAL CLASSIFICATION :

- 22 Galenicals, pharmaceutical Aid; 06 Gastroenterology, Stomatology; 16 Pneumology, ENT, Ears, nose, throat; 07 Gynecology, Andrology; 12 Osteology, Rheumatism, Muscles

- FORMULATION PROCESS :

- Levamisole Hydrochloride; boric acid; Oleum Caryophylli; Camphora; sodium chloride; potassium chloride; calcium chloride; Liniment; Topical

- TCM FORMULA :

- Levamisole Hydrochloride; boric acid; Oleum Caryophylli; Camphora; sodium chloride; potassium chloride; calcium chloride

- THERAPEUTIC EFFECT :

- hepatitis B; upper airway infection; asthma; bronchial asthma; cervical erosion; rheumatoid arthritis; antiinflammatory

- FORMULA01 :

- Levamisole Hydrochloride 85g; boric acid 27g; Oleum Caryophylli 0.5g; Camphora 0.4g; sodium chloride 7g; potassium chloride 2g; calcium chloride 2g

- FORMULA02 :

- Levamisole Hydrochloride 110g; boric acid 32g; Oleum Caryophylli 0.8g; Camphora 0.7g; sodium chloride 9g; potassium chloride 4g; calcium chloride 4g

- FORMULA03 :

- Levamisole Hydrochloride 80-120 parts; boric acid 25-35 parts; Oleum Caryophylli 0.4-0.8 parts; Camphora 0.3-0.7 parts; sodium chloride 7-9 parts; potassium chloride 2-4 parts; calcium chloride 2-4 parts

PA - Zhu Qinwen [CN]

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